AMENDMENTS TO THE CLAIMS

1. (currently amended) A molding composition composed of an olefin polymer containing

   a) from 5 to 50% by weight of glass fibers which are bonded to the olefin polymer by means of a compatibilizer, and

   b) from 10^{-4} to 1% by weight~~, in particular from 10^{-3} to 10^{-1}% by weight,~~ of a phthalocyanine pigment as a nucleating agent.

2. (currently amended) ~~A~~The molding composition as claimed in claim 1, wherein the olefin polymer is a propylene polymer.

3. (currently amended) ~~A~~The molding composition as claimed in claim 1~~ or 2~~, wherein the glass fibers are cut glass fibers.

4. (currently amended) ~~A~~The molding composition as claimed in ~~any of claims 1 to 3, comprising from 10 to 40% by weight, in particular from 20 to 40% by weight, of glass fibers~~claim 1 containing from 10 to 40% by weight of glass fibers.

5. (currently amended) ~~A~~The molding composition as claimed in ~~any of claims 1 to 4~~claim 1, wherein the compatibilizer comprises an olefin polymer~~, in particular a propylene polymer,~~ functionalized with polar groups.

6. (currently amended) ~~A~~The molding composition as claimed in claim 5, wherein the functionalized compatibilizer comprises an olefin polymer grafted with maleic anhydride and an aminosilane or epoxysilane.

7. (currently amended) ~~A~~The molding composition as claimed in ~~any of claims 2 to 6~~claim 2, wherein the propylene polymer is a propylene homopolymer.

8. (currently amended) ~~A~~The molding composition as claimed in ~~any of the preceding claims~~claim 1, wherein the olefin polymer has a melt-mass flow rate to ISO 1133 at 230°C and 2.16 kg of between 0.5 and 100 g/10 min~~, preferably between 2 and 30 g/10 min~~.

9. (currently amended) A process for producing a molding composition comprising ~~compositions as claimed in any of the preceding claims, wherein, in a mixing apparatus,~~

~~the propylene polymer is initially melted and mixed with the nucleating agent at temperatures of from 180 to 320°C, and the glass fibers are subsequently mixed with the melt~~

a) from 5 to 50% by weight of glass fibers which are bonded to a propylene polymer by means of a compatibilizer, and

b) from 10^{-4} to 1% by weight of a phthalocyanine pigment as a nucleating agent,

the process comprising initially melting the propylene polymer in a mixing apparatus; mixing the melted propylene polymer with the nucleating agent at a temperature of from 180 to 320°C, thereby forming a melt; and mixing the glass fibers with the melt.

10. (canceled)

11. (currently amended) ~~A~~An article produced from a molding composition comprising:

a) from 5 to 50% by weight of glass fibers which are bonded to a propylene polymer by means of a compatibilizer, and

b) from 10^{-4} to 1% by weight of a phthalocyanine pigment as a nucleating agent, the article being selected from the group consisting of a wash liquor vessel, water pump casing, ~~and liquor pump casing obtained from the molding compositions as claimed in any of claims 1 to 8~~and motor vehicle part.

12. (currently amended) ~~A motor vehicle part, in particular a covering part of a motor vehicle, obtained from the molding compositions as claimed in any of claims 1 to 8~~The article of claim 11 wherein the motor vehicle part is a covering part.

13. (new) The molding composition of claim 1 wherein the phthalocyanine pigment is present in an amount from 10^{-3} to 10^{-1}% by weight.

14. (new) The molding composition of claim 4 containing from 20 to 40% by weight of glass fibers.

15. (new) The composition of claim 8 wherein the melt-mass flow rate is between 2 and 30 g/10 min.